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INSERTIONS AND DELETIONS IN AMENDED CLAIMS

1.(currently amended) A wireless communication device comprising:

an alert;

a speaker;

a-an electrical circuit coupled to the alert and the speaker, the electrical circuit movement sensor
capable of generating operable to generate an electrical signal in response to the speaker detecting
movement of the wireless communication device being moved;

~~an electrical circuit coupled to the alert, and the movement sensor, wherein the electrical circuit~~
~~is, and the electrical circuit~~ adopted to receive wireless communicating signals, activate the alert in
response receiving wireless communication signals, and mute the alert in response to the electrical
signal ~~generated by the movement sensor exceeding a threshold level.~~

2.(cancelled)

3.(currently amended) The wireless communication device according to claim 2-1 wherein:
the speaker comprises a voice coil, including at least one lead.

4.(original) The wireless communication device according to claim 3 wherein:
the electrical circuit comprises a comparator including an output, and one or more inputs coupled
to the at least one lead.

5.(currently amended) The wireless communication device according to claim 4 wherein the
electrical circuit comprises:

a peak hold circuit coupled between the at least one lead and the comparator;

~~a microprocessor coupled to the output of the comparator, and~~

~~an alert driving circuit coupled to the microprocessor.~~

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6.(cancelled)

7. (cancelled)

8. (original) The wireless communication device according to claim 1 wherein:
the alert comprises an audible alert.

9.(currently amended) A method of operating a wireless communication device comprising:
receiving a wireless communication signal;
activating an alert in response to receiving the wireless communication signal;
detecting movement of the wireless communication device by detecting a signal level on a
speaker;
comparing the signal level on the speaker element to a threshold value; and
in response to the signal level exceeding the threshold value ~~detecting movement of the wireless
communication device, muting the alert.~~

10.(original) The method of operating a wireless communication device according to claim 9
wherein activating the alert comprises:
activating an audible alert.

11.(cancelled)

12.(cancelled)

13(newly presented) A wireless communication device comprising:
a housing;
an alert;
a speaker carried in the housing; and

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an electrical circuit coupled to the alert and the speaker, the electrical circuit responsive to an electrical signal generated in response to an element of the speaker being moved by a force impacting the housing, and further operable to receive wireless communicating signals, activate the alert in response receiving a wireless communication signal for activating the alert, and mute the alert in response to the electrical signal exceeding a threshold.

14.(newly presented) The communication device according to claim 13, wherein the electrical circuit includes a comparator, the comparator detecting when the electrical signal on the speaker exceeds the threshold.

15.(newly presented) The communication device according to claim 13, wherein the electrical circuit includes a peak hold circuit coupled to at least one lead of the speaker and a comparator coupled to the peak hold circuit.

16(newly presented) A wireless communication device comprising:

a housing;

an alert;

a detector carried in the housing to detect movement of the housing; and

an electrical circuit coupled to the alert and the detector, the electrical circuit operable to receive wireless communicating signals, activate the alert in response receiving a wireless communication signal for activating the alert, and mute the alert in response to an electrical signal from the detector exceeding a threshold, wherein the electrical circuit includes a peak hold circuit coupled to the detector and a comparator coupled to the peak hold circuit for detecting when the electrical signal exceeds the threshold.

17. (newly presented) The wireless communication device according to claim 16, wherein the detector is a speaker.

18. (newly presented) The wireless communication device according to claim 5, further including;

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a microprocessor coupled to the output of the comparator, and
an alert driving circuit coupled to the microprocessor.